CONFIDENCE Approved For Belease 2003/05/14 : CIA-RDP79-015784000200110007-0

SOD M76-074 8 November 1976

	MEMORANDUM FOR:	Chairman, OC/ADP Committee
25X1	FROM :	Chief, Staff Operations Division, OC-O
	SUBJECT :	OC ADP Management and Operations Applications
	REFERENCE :	OC M76-683
STAT	ADP programs - computing cable (listing of all cuits plus thos terminated in a A few minor mod accommodate upo	Operations Division is currently utilizing two STRES (statistical reporting system) used for volumes and manning statistics and Agency owned and operated communications cire of any other organization which are either nagency facility or are of interest to us). ifications are foreseen in the STRES program to oming SKYLINK/SKYMUX installations or other hich may be approved by the Office. No modine program are planned.

25X1

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OPS-M-76-016

0 8 NOV 1976

	MEMORANDUM FOR: Deputy Chief, OC-O
TAT	FROM : OC-O/OPS
	SUBJECT : Review of ADP Applications
	1. OC-O/OPS uses the following documents derived from ADP applications:
TAT	a. Statistical <u>Reporting</u> System (abbreviated
	b. Manning Tables
	c. True Name/Pseudonym List
	2. All of the above are required. Item 1.a. above is provided by OC-O/SOD and the other two are provided by OC-S. They will probably be reported in requests made by the responsible office.
	STAT
	Distribution: Original - Addressee

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COD-M-76-578 2 2 NOV 1976

MEMORANDUM FOR: Deputy Chief, Operations, OC

25X1 FROM

:

Chief, Covert Operations Division, OC-O

SUBJECT

: ADP Resources Utilized by COD

1. The following is a breakdown of current and projected utilization of ADP resources by COD for FY76:

SIGNAL PLANS UNIT ADP UTILIZATION, COSTS AND CPU TIME FOR FY76.

	PROGRAM	CPU (HOURS)	COST	PROJECTED UTILIZATION
25X1		2.48	\$ 5,830.00	This program remains in continuous operation. There is presently a request in to ODP to rewrite this series.
		0	0	This program was not exercised in FY76 as sufficient stock material was generated in FY75 to satisfy signal plan requirements of this nature for FY76.
		0.12	\$ 38.00	This program was exercised during FY76 to produce a stock quantity of signal plan material. The present stock level of this type of material should be sufficient for FY77 requirements.

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SUBJECT: ADP Resources Utilized by COD

	PROGRAM	CPU (HOURS)	COST	PROJECTED UTILIZATION
25X1		147.69	\$84,358.00	The need for this program will remain valid as long as communications via possible. Usage of this program is in direct relation to operational activity envolving can and does vary on an unpredictable basis.
25X1		. 0	0	This program was not exercised during FY76. Sufficient stock material was developed during FY75 to handle FY76 requirements.
	ANTENNA	4.89	\$ 1,864	During the next 2-3 months an abnormal increase in antenna jobs can be expected. This is the result of a recent head crash on our disk DA0040 and the resultant need to regenerate approximately 56 unique antenna patterns.
25X1		18.78	\$ 3,798.00	A projection of future utilization of ODP resources is speculative insofar as our non-routine requirements normally originate outside of OC. However, a 10% increase in our overall resource usage for frequency management purposes is anticipated. This is largely due to an increasing number of HF studies caused both the start and clandestine areas. The projected 10% increased use factor includes an allowance
	Ap	proved For Release 20	03/05/14 : CIA-RDP7	9-01578A0562dd116607-d nd reflects

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SUBJECT: ADP Resources Utilized by COD

25X1	PROGRAM	CPU (HOURS)	COST	PROJECTED UTILIZATION 25X1
		18.78	\$ 3,798.00	an allowance for approximate two month absence during 1976 due to illness.
		167.05	\$59,327.00	Same as above
		556	\$20,393	It is estimated that 25X1 Data processing time will increase approximately 25% during FY77 due to inclusion of Station Support (Utility Network) statistics into the data base.
				25X1

Distribution:

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